

# **durvet**

Poultry Products



**poultry**



[www.durvet.com](http://www.durvet.com)

# Antibiotics

## Duramycin 10

(tetracycline HCl soluble pwd.)

For use in drinking water for prevention and treatment of diseases susceptible to tetracycline hydrochloride.

- Contains broad spectrum anti-bacterial action of tetracycline hydrochloride.
- Each packet contains 10 grams of tetracycline hydrochloride activity
- Good solubility.
- Convenient package size.
- Multi species label - swine, calves, chickens, and turkeys



6.4 ounce foil packet, 62 packets per pail  
UPC # 7-45801-10570-6

To make 1 gallon: 400mg dose = 1/2 Tbsp (1oz) per gallon of water  
800mg dose = 1 Tbsp (2oz) per gallon of water

## Lincomycin HCl Sol. Pwd.

In broiler chickens, indicated for the control of necrotic enteritis caused by *Clostridium perfringens* susceptible to lincomycin. Flexible use in proportioners or directly into drinking water. No drug withdrawal period required before slaughter of birds.



1.41 oz. (40g) packets, 20 packets per case  
UPC # 7-45801-10808-0

To make small amount: 2 gram dose = 1/2 tsp per 3 gallons of water  
4 gram dose = 1 tsp per 6 gallons of water

## Neomycin-325 Soluble Powder

For the treatment and control of colibacillosis (bacterial enteritis) caused by *E. coli* susceptible to neomycin sulfate in cattle (excluding veal calves), swine, sheep and goats. For the control of mortality associated with *E. coli* organisms susceptible to neomycin sulfate in growing turkeys.



100 gram packets, 50 per case  
UPC # 7-45801-11322-0

50 lb. pail, 1 per case  
UPC # 0-61133-09791-6

## Pennchlor™ 64 Soluble Powder Concentrate (chlortetracycline HCl)

Indicated for Chronic Respiratory Disease (CRD), Air-Sac Infection (*Mycoplasma gallisepticum*, *Escherichia coli*), Infectious Synovitis (*Mycoplasma synoviae*), and for the control of mortality due to fowl cholera (*Pasteurella multocida*) in growing chickens. Contains 64gm chlortetracycline hydrochloride per pound.



25.6oz. packet, 24 packets per case

## Duramycin 324

(tetracycline HCl soluble pwd.)

A water soluble powder containing 324 grams tetracycline hydrochloride activity per pound. For prevention and treatment of diseases susceptible to tetracycline in calves, swine, and poultry.

- Extremely good solubility.
- Specifically developed for medicating poultry and livestock through automatic watering systems.



5 pound pail, 1 pail per case  
UPC # 7-45801-10576-8

## Lincomycin-Spectinomycin Water Soluble Pwd.

Antibacterial and Antimycoplasmal

For use in chickens up to 7 days of age as an aid in the control of airsacculitis caused by either *Mycoplasma synoviae* or *Mycoplasma gallisepticum* susceptible to lincomycin-spectinomycin & complicated Chronic Respiratory Disease (Air Sac Infection) caused by *E. coli* and *M. gallisepticum* susceptible to lincomycin-spectinomycin.



75 gram packets, 12 packets per case  
UPC # 3-59130-26675-7

## PenAqua Sol-G® (Penicillin G Potassium, USP)

Oral antibiotic for drinking water. For treatment of erysipelas in turkeys caused by *Erysipelothrix rhusiopathiae*.

0.500 billion I.U. packet  
UPC # 8-99855-30035-5



## Pennox 343 Soluble Powder (oxytetracycline HCl)

A broad spectrum antibiotic for the control and treatment of diseases caused by organisms susceptible to oxytetracycline. Each 23.9 oz. packet contains 512 grams of oxytetracycline HCl.

23.9 oz. packet, 24 per case

Restricted drug (CA)



## Spectam® Injectable (spectinomycin 100 mg/mL)

Turkey Poults: Aids in the control of Chronic Respiratory Disease (CRD) associated with E. coli and airsacculitis associated with Mycoplasma meleagridis. Baby Chicks: Aids in the control of mortality and lessens severity of infections caused by M. synoviae, S. typhimurium, S. infantis and E. coli.

500mL bottles, 12 per case



## Sulfadimethoxine Oral Solution

### For Broiler and Replacement Chickens Only

-Use for the treatment of disease outbreaks of coccidiosis, fowl cholera, and infectious coryza.

### For Meat-Producing Turkeys Only

- Use for the treatment of disease outbreaks of coccidiosis and fowl cholera.

Broad-spectrum • Rapid penetration  
• Fast-acting Highly palatable

Gallon, 4 gallons per case

UPC # 7-45801-11957-4



## Sulfadimethoxine Soluble Pwd. Antibacterial

### For Broiler and Replacement Chickens Only

-For the treatment of disease outbreaks of coccidiosis, fowl cholera, and infectious coryza.

### For Meat-Producing Turkeys Only

- Use for the treatment of disease outbreaks of coccidiosis and fowl cholera

107 gram packet, 25 per pail

UPC # 7-45801-11936-9



To make 1 gallon:

.045 tsp per gallon of water

## 20% Sulfaquinoxaline Solution

A concentrated antimicrobial that effectively controls coccidiosis, fowl cholera and fowl typhoid in chickens and turkeys. Do not administer within 10 days of slaughter for food. Do not give to laying chickens or laying turkeys in production for food. Contents treats 800 gallons at 8 fl. oz. per 50 gallon level.

Gallons, 4 per case



## Tylan Soluble Powder (tylosin tartrate)

**Chickens:** as an aid in the treatment of chronic respiratory disease (CRD) caused by Mycoplasma gallisepticum sensitive to tylosin in broiler and replacement chickens.

**Turkeys:** for maintaining weight gains and feed efficiency in the presence of infectious sinusitis caused by M. gallisepticum sensitive to tylosin.

100 gram jar, 10 jars per case

UPC # 7-27804-30030-2





## Gallimycin®-PFC (Erythromycin)

Aids in the control of Chronic Respiratory Disease due to *Mycoplasma gallisepticum*, Infectious Coryza due to *Haemophilus gallinarum*, and Bluecomb. An ideal antibiotic to rotate with Tylan® Soluble Powder.

250 gram packet, 30 per case

UPC # 8-99855-30011-9



## LinxMed-SP® (Brand of Lincomycin hydrochloride soluble powder)

### Antibacterial

Indicated for broiler chickens for the control of necrotic enteritis.

40 gram packet (contains 16.0gm lincomycin), 25 per case

80 gram packet (contains 32.0gm lincomycin) 25 per case

2 lb. pail (contains 400 mg lincomycin/gm) 6 per case



## SMZ-Med™ 454 (Sodium Sulfamethazine Soluble Powder)

For the control and treatment of the following diseases when caused by one or more of the following pathogenic organisms susceptible to sulfamethazine.

**Cattle** - Bacterial Pneumonia and Bovine Respiratory Disease Complex, Colibacillosis, Necrotic Pododermatitis, Calf Diphtheria, and Acute Metritis. **Swine** - Porcine Colibacillosis and Bacterial Pneumonia. **Chickens** - Infectious Coryza, Coccidiosis, Acute Fowl Cholera, Pullorum Disease. **Turkeys** - Coccidiosis.

453.5 gram packet, 20 per case



## SpecLinx-50™ Water Soluble Powder (brand of Lincomycin-Spectinomycin soluble powder)

Indicated for chickens up to 7 days of age, acts as an aid in the control of air sacculitis and complicated chronic respiratory disease.

75 gram packet (each 75 gm of product contains lincomycin hydrochloride equivalent to 16.7 gm lincomycin and spectinomycin hydrochloride pentahydrate equivalent to 33.3 gm spectinomycin), 12 per case

375 gram packet, 6 per case



## Spectam® Water Soluble Powder (spectinomycin)

Anti-infective concentrate for growing chickens. Acts as an aid in the prevention or control of broiler losses due to chronic respiratory disease (CRD) associated with *Mycoplasma gallisepticum* (MG) and infectious synovitis associated with *Mycoplasma synoviae* (MS). Also indicated for increased weight gain and improved feed efficiency in floor-raised broiler chickens.

1000 gram jar (contains spectinomycin dihydrochloride pentahydrate equivalent to 500 grams of spectinomycin activity), 6 per case UPC # 0-49156-39005-4



## SulfaMed-G™ Soluble Powder (brand of sulfadimethoxine)

Indicated for broiler and replacement chickens only for the treatment of disease outbreaks of coccidiosis, fowl cholera and infectious coryza.

107 gram packet (contains sulfadimethoxine in the form of the soluble sodium salt and disodium edetate), 25 per case

535 gram packet, 20 per pail  
UPC # 8-99855-30006-5

25 lb. pail, 1 per case



## TetraMed™ 324 HCA Soluble Powder (tetracycline hydrochloride)

For the control of chronic respiratory disease (CRD) and air sac disease caused by *Mycoplasma gallisepticum* and *Escherichia coli*; infectious synovitis caused by *Mycoplasma synoviae* sensitive to tetracycline hydrochloride.

2 lb. pail (each pound contains 324 grams tetracycline hydrochloride), 6 per case  
UPC # 8-99855-30002-7

5 lb. pail, 1 per case

25 lb. pail, 1 per case



## Tetroxy® HCA™ (oxytetracycline HCl)

Indicated for control of infectious synovitis caused by *Mycoplasma synoviae*, susceptible to oxytetracycline; chronic respiratory disease (CRD) and air sac infections caused by *Mycoplasma gallisepticum* and *Escherichia coli*, control of fowl cholera caused by *Pasteurella multocida*.

280 gram packet (contains 280 grams oxytetracycline hydrochloride), 30 per case

1400 gram packet (contains 512 grams oxytetracycline hydrochloride), 10 per case

1772 gram packet, 8 per case



# Disinfectants

## DC & R®

### Broad spectrum premise disinfectant for the poultry, animal health and agricultural industries

- A unique combination of three active germicidal ingredients
- Kills organisms on contact...keeps killing for up to 7 days after application
- Retains its activity even in the presence of organic matter
- Scientifically formulated so that when sprayed onto a surface the active ingredient, HNP, slowly decomposes yielding germ-killing levels of formaldehyde
- Special wetting agent improves penetration of active ingredients
- Effective in both acid and alkaline pH range
- Non-corrosive

Gallon, 4 per case                      UPC # 0-95242-12143-9

2.5 Gallon, 2 per case                UPC # 0-95242-25947-7

55 Gallon Drum, 4 per pallet



## Tryad®

### Multiple-use cleanser, disinfectant and deodorant for hatcheries and livestock buildings

- Multi-purpose “one-step” cleaner and disinfectant.
- First successful combination of quaternary ammonium compound and a detergent
- Effective at 200 ppm—half the level of other quats.
- Germicidal and virucidal efficacy thoroughly tested and proven.
- Provides a fresh, clean smell.

Gallon, 4 per case                      UPC # 0-95242-18842-5

50 gallon drum, 4 per pallet



# Insecticides

## Dairy Bomb 55-Z

Kills and repels flying and crawling insects in homes, dairies, milk houses, horse barns, cattle operations, poultry barns, hog barns, food processing plants, restaurants as well as outdoor areas. Can also be used directly on cattle, horses, swine, chickens and other livestock.

### ACTIVE INGREDIENTS:

0.5% Pyrethrins, 5% PB (Synergists)

25 ounce aerosol, 6 per case

UPC # 7-45801-33302-4



## Elector® Bait

For outdoor fly control around animal housing, including poultry houses, broiler houses, and caged poultry, turkeys. Effectively attracts and kills house flies. New insecticide class, spinosyn, contains no known insecticide resistance. Ideal for bait rotation. Granules are bright yellow and highly attractive to flies.

### ACTIVE INGREDIENT:

Spinosyn

5 lb pail, 6 pails per case

UPC # 7-27804-51005-3

40 lb. pail, 1 pail per case

UPC # 7-27804-51003-9



## Fly-Rid® Plus Multipurpose Spray

A multi-species insect control spray that provides powerful yet safe protection against harmful pests. This concentrated permethrin product is for use directly on animals (horses, dogs, goats, sheep, hogs, poultry, beef and dairy cattle), their premises (barns, stables, pet beds, porches, garages, etc.) as well as other indoor/outdoor applications.

### ACTIVE INGREDIENT:

0.5% Permethrin

32 oz. spray bottle, 12 bottles per case

UPC # 7-45801-31034-6

Gallon bottle, 4 bottles per case

UPC # 7-45801-31036-0



## Permethrin™ II Premise and Topical Insecticide

A multi-species concentrate which kills flies, fleas, lice, mites and ticks including deer ticks and aids in the control of cock-roaches, mosquitoes and spiders.

### ACTIVE INGREDIENT:

Permethrin.....10.0%

8 oz. bottle, 12 per case

UPC # 8-93856-00109-9

32 oz. bottle, 6 per case

UPC # 8-93856-00110-5



## EverGreen® Emulsifiable

Concentrate for use as a poultry spray to kill and repel flies, mosquitoes and gnats. Also for use in poultry houses to control flying insects.

### ACTIVE INGREDIENT:

Pyrethrins ....6.00%

Piperonyl butoxide, Technical.....60.00%

32 oz. , 6 per case



## Prozap® Insectrin® X Concentrate

Emulsifiable concentrate / repellent livestock and premise spray. A long-lasting spray that provides knockdown, broad spectrum insecticidal effectiveness, and excellent residual activity for up to 28 days.

### ACTIVE INGREDIENT:

Permethrin ....10.0%

8 oz. bottle, 12 per case

UPC # 0-45446-00210-2

32 oz. bottle, 6 per case

UPC # 0-45446-00211-9

Gallon bottle, 4 per case

UPC # 0-45446-00212-6



## Permethrin 10% Rapid Kill Insecticide Concentrate

A long-lasting livestock and premise spray that provides knockdown, broad spectrum kill, and excellent residual activity for up to 28 days.

8 oz. bottle, 48 per case

UPC # 7-45801-31031-5

16 oz. bottle, 12 per case

UPC # 7-45801-31038-4

32 oz. bottle, 12 per case

UPC # 7-45801-31032-2

Gallon, 4 per case

UPC # 7-45801-31033-9



## Prozap® Garden & Poultry Dust

For use on chickens, turkeys, ducks, geese, game birds, dogs, cats, and poultry houses to control mites, lice, bed bugs, brown dog ticks, fleas, bean beetles, leaf hoppers, lygos, stickbugs, and most vegetable crop insects.

### ACTIVE INGREDIENT:

0.25% permethrin.

2 lb. shaker can, 12 per case

UPC # 0-98453-10313-3



## Prozap® Insectrin Dust

For use on beef and dairy cattle, horses, swine, poultry, dogs, and cats and their premises (bedding, cracks, and crevices) to control flies, lice, Northern Fowl Mites, fleas and ticks.

Contains 0.25% permethrin.

2 lb. shaker can, 12 per case

UPC # 0-98453-17915-2

12.5 lb. refill bag, 2 per case

UPC # 0-98453-10501-4

20 lb. pail, 1 per case

UPC # 0-98453-82440-3



## Rabon® 50 WP Insecticide Livestock, Poultry & Premise Spray

Can be used in a wide variety of applications, on a wide variety of animals. Most importantly, it works to eliminate the widest variety of pests and has no withholding period from the last application to slaughter. Fleas, litter beetles, ticks, lice, mites, flies, maggots and fowl ticks don't stand a chance. Because Rabon 50 WP is as adaptable as it is effective. Approved by the EPA for direct use on poultry, cattle and swine. Rabon 50 WP can even be used in spot applications and in cracks or crevices. Ideal for use in poultry houses. Easy as mixing with water and applying with conventional power or low-pressure knapsack sprayers.

4 lb. , 6 per case



## Screw Worm Aerosol Multi-Purpose Insecticide Spray

For use as a premise spray in poultry houses, animal quarters, milk rooms, and pet sleeping quarters.

### ACTIVE INGREDIENT:

0.5% Permethrin

12 oz. , 12 per case UPC # 7-45801-33400-7



## Prozap® Dust "R"

For use on dairy and beef cattle, poultry, and their premises (cracks, crevices, and roosts) to control flies, lice, mites, and darkling beetles.

Contains 3.0% Rabon.

12.5 lb. refill bag, 2 per case

UPC # 0-98453-10164-1



## QuickBayt®

Fast, effective control of nuisance flies in and around the outside of commercial facilities like dairies, agricultural production facilities and horse stables.

- Fast Acting
- Highly attractive to nuisance flies
- Contains a specially formulated mixture of two fly attractants
- Effective against house flies
- Control flies resistant to organophosphates and carbamates.

### ACTIVE INGREDIENT:

Imidacloprid

### Fly Bait:

350 gm, 10 per case

UPC # 7-24089-05581-1

5 lb, 4 per case

UPC # 7-24089-00663-9

40 lb., 1 per case

### Fly Bait Strips:

2 per pouch, 24 per case

UPC # 7-24089-02629-3

### Spot Spray: 16oz., 6 per case

UPC # 7-24089-68805-7



## Ravap® E.C.

Contains a combination of active ingredients for fast killing power and residual killing action: tetrachlorvinphos (Rabon) and dichlorvos (Vapona). May be applied as a diluted spray to livestock, poultry and on premises. May also be used with back rubbers. Controls lice, flies and lone star ticks on cattle, and lice and mites on poultry.

### ACTIVE INGREDIENT:

Rabon - 23% and Vapona - 5.3%

32oz, 12 per case UPC # 8-93856-00120-4

Gallon, 4 per case UPC # 8-93856-00121-1

5 Gallon, 1 per case UPC # 8-93856-00122-8





# Rodenticides



A highly effective, palatable product for killing rats and mice in a single feeding. HAVOC contains the active ingredient brodifacoum in a 50 ppm concentration. Death from internal bleeding occurs 4 to 5 days after consumption, therefore, rodents do not associate death with the bait. Effective against Norway rats, roof rats and house mice. Also controls warfarin resistant rats and mice.

## Packaging:

### Havoc Chunks

- 4 x 48 x 1 oz.
- 24 x 8 x 1 oz.
- 320 x 1 oz.
- 800 x 1 oz.

### Havoc Ten Pak Box

- 24 x 10 x 50 gm

### Havoc 12 Pak Bonus Box

- 24 x 12 x 50 gm

### Havoc Twin Packs/ Pails

- 4 x 40 x 2 x 50 gm

### Havoc Twin-Packs

- 240 x 2 x 50 gm



# Ramik

## RAMIK GREEN RODENTICIDE

Highly effective for controlling rats and mice. Formulated with multiple grains, sweeteners and fish flavorings for high acceptance. Contains diphacinone, an anticoagulant toxicant, which kills by reducing blood clotting. Equally effective for both indoor and outdoor usage.

## Packaging:

### Ramik Bars

- 18 x 12 oz.

### Ramik Green Bait Packs

- 60 x 4 oz.
- 160 x 4 oz.
- 12 x 8 pack (43 gram)
- 4 x 45 pack (43 gram)
- 300 x 43 gm packs

### Ramik Mouse Pack

- 60 x 1.5 oz.
- 2 x 60 x 1.5 oz.

### Ramik Green Pound Bait Pouch

- 48 x 1 lb.
- 76 x 1 lb.

### Ramik Mouser

- 2 x 6 x 2 oz.
- 4 x 2 oz. (display)



### RAMIK MINI-BARS

New and improved bait formulation for mice and rats. Easy-to-use, will fit into any bait station used. Can be secured in place by using a wire or nail through the hole in the center.

## Packaging:

### Ramik Mini Bars

- 4 x 64 x 1 oz.
- 640 x 1 oz.
- 400 x 1 oz.
- 24 x 8 x 1 oz.



HAWK can kill rats and mice in a single feeding with its powerful anticoagulant bromadiolone. Use HAWK with confidence for unsurpassed control, even against warfarin-resistant "super rats." Rats and mice die in 4 or 5 days after eating just a single feeding of HAWK. A superior formulation makes HAWK irresistible to rats and mice.



JAGUAR is tougher on rats and mice with the strongest single-feeding anticoagulant available - Brodifacoum. JAGUAR is especially successful in cleaning out tough mouse infestations or where resistance is suspected. Get guaranteed success with JAGUAR's tasty blend of more than 16 human food-grade ingredients.



RAMPAGE is a key component in the fight against resistance, as it contains Bromethalin, a non-anticoagulant. RAMPAGE provides sure, fast control, in one to two days, or even hours in some instances. Rodents also stop feeding after eating a lethal dose of RAMPAGE, so more rodents are controlled with less bait. There is no secondary poisoning with RAMPAGE; pets won't be harmed if they accidentally eat a poisoned rodent.







## 0.5ml Poultry Injector/ Vaccinator - Metal CODE: PAS985

- High quality construction and accurate design
- Supplied with draw-off spear and feed tube
- Calibrated to administer in 0.1ml increments
- Positive dose locking mechanism
- Service kits available



## 1ml Automatic Injector/ Vaccinator - Metal CODE: PAS181

- High quality construction and accurate design
- Calibrated to administer in 0.1ml increments
- Service kits available

## 1ml Automatic Injector/ Vaccinator - Metal CODE: PAS564 PAS685 (with Bottle Attachment)

- High quality construction
- Versatile and accurate design
- Calibrated to administer in 0.1ml increments
- Positive dose locking mechanism
- Service kits available



## 2ml Automatic Injector - Metal CODE: PAS686 PAS687 - with Bottle Attachment

- Robust and highly accurate design
- Able to administer a variety of vaccines/injectables
- Easy flow valves giving ability to dispense viscous products
- Variable dose from 0.5ml to 2ml

# Topicals

## Blood Stop Powder

For use as an aid in controlling minor bleeding from superficial cuts and wounds.

16 oz. jar, 12 jars per case  
UPC #7-45801-10151-7



## Povidone 10% Iodine Solution Antiseptic Microbicide

Kills gram-negative and gram-positive bacteria, fungi, viruses, protozoa, and yeasts. Film-forming, virtually non-irritating and non-staining to skin, hair, and natural fabrics.

Gallon, 4 gallons per case  
UPC # 7-45801-41117-3



## Scarlet Oil Wound Dressing Topical Antiseptic

A highly effective aid for treatment of minor skin lesions, surface cuts, and burns. This non-drying antiseptic dressing is fungicidal and germicidal, yet non-irritating to skin tissue.

16 oz. bottle with trigger sprayer  
12 bottles per case  
UPC # 7-45801-11801-0



# Supplements

## Omega Fields

### Omega Ultra Egg

The Omega-3 supplement to promote Omega-3 enriched eggs, support strong shells and brilliant plumage for laying hens. Full nutritional value for 12 months — with added folic acid, Vitamin E, and Vitamin B-12.

4.5 lb resealable pouch, 10 pouches per case  
UPC # 8-54985-00034-6



# Water Soluble Vitamins

## Treating a small herd or flock?

- 1 scoop (included) per gallon per day
- Each jar will make 20 gallons



## Vitamins & Electrolytes 100 grams

A water soluble premix of vitamins and electrolytes specifically formulated to be a nutrient supplement.

### FOR USE ON:

Cattle, Horses, Goats, Sheep, Swine, and Poultry

100 gram jar, 6 jars per case/display  
UPC # 7-45801-22503-9



## Vitamins & Electrolytes

- Specifically formulated as a water or feed additive; for use when animals are subject to conditions of stress.
- One formula effective for both poultry and livestock.
- Supplies important needs when animals are off feed.
- Convenient 8 oz. package - excellent solubility - can be administered quickly.
- For use in automatic proportioners or as a feed additive

8 oz. package, 30 packages per pail UPC # 7-45801-82500-0  
25 lb. pail, 1 pail per case UPC # 7-45801-22504-6

To make 1 gallon: 3/4 tsp per gallon of water

## Vitamins & Electrolytes Concentrate

A water soluble premix of vitamins and electrolytes formulated to be a nutrient supplement applicable for use when normal feed intakes are reduced.

- Can be used as a water or feed additive
- Convenient 4 oz. package can be mixed and administered easily.
- Excellent solubility.
- Concentrate formula allows for more nutrients per ounce of powder.
- For use in automatic proportioners, drinking water or as a feed additive

4 oz. package, 50 packages per pail UPC # 7-45801-22501-5

To make 1 gallon: 1/2 tsp per gallon of water



## High Performance Poultry Pak

Water soluble vitamin and electrolytes mix for use in starting poultry during periods of reduced feed intake.

- Convenient, pre-measured paks
- Concentrated formulation to reduce handling cost
- Complete balanced vitamin package for growing birds
- For use with automatic watering systems

4 oz. packets, 50 packets per pail  
UPC # 7-45801-22505-3

### To make 1 gallon:

Treating for reduced food intake - 1 tsp per 10 gallons water  
(One packet makes 240 gallons)

Treating for extreme conditions - 1 tsp per 5 gallons water  
(One packet makes 120 gallons)



## Performance Poultry

Feed to poultry during ration change, disease conditions, shipping or weather change. Provides probiotics, electrolytes and vitamins to stimulate the digestive system and appetite.

60 gram jar, 6 jars per case/display  
UPC # 7-45801-00604-1





**DURVET, INC. ANIMAL HEALTH PRODUCTS**

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